

57642

CALIFORNIA LIQUID WASTE HAULER RECORD

STATE WATER RESOURCES CONTROL BOARD
STATE DEPARTMENT OF HEALTH

015-5801

SFUND RECORDS CTR

999000570

PRODUCER OF WASTE (Must be filled by producer)

Name: ALUMINUM CO OF AMERICA CODE NO.

Pick up Address: 5151 ALCA VERNON
(NUMBER) (STREET) (CITY)

Telephone Number: 213 5886447 O. or Contract No. LA771150

Order Placed By: J HERON Date: 8-18-77

Type of Process: ALUMINUM FABRICATOR CODE NO.
Which Produced Wastes: (Examples: metal plating, equipment cleaning, oil drilling - wastewater treatment, pickling bath, petroleum refining)

DESCRIPTION OF WASTE (Must be filled by producer)

Check type of wastes:

- | | | |
|---|--|---|
| 1. <input type="checkbox"/> Acid solution | 6. <input type="checkbox"/> Tetraethyl lead sludge | 11. <input type="checkbox"/> Contaminated soil and sand |
| 2. <input type="checkbox"/> Alkaline solution | 7. <input type="checkbox"/> Chemical toilet wastes | 12. <input type="checkbox"/> Cannery waste |
| 3. <input type="checkbox"/> Pesticides | 8. <input type="checkbox"/> Tank bottom sediment | 13. <input type="checkbox"/> Latex waste |
| 4. <input type="checkbox"/> Paint, sludge | 9. <input type="checkbox"/> Oil | 14. <input type="checkbox"/> Mud and water |
| 5. <input type="checkbox"/> Solvent | 10. <input type="checkbox"/> Drilling mud | 15. <input type="checkbox"/> Brine |

☒ Other (Specify)ALUMINUM OXIDES & WATER CODE NO.

Components:

(Examples: Hydrochloric acid, lime, caustic soda, phenolics, solvents (list), metals (list), organics (list), cyanide)

Upper Concentration: Lower % ppm

| | | | | |
|----|--|--|--|--|
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |
| 5. | | | | |
| 6. | | | | |

Hazardous Properties of Waste:

pH 7-9 ☒ none ☐ toxic ☐ flammable ☐ corrosive ☐ explosiveBulk Volume: QTY ☒ gal ☐ tons 100 barrels (42 gal.) ☐ other (SPECIFY)Containers: (NUMBER) ☐ drums ☐ cartons ☐ bags ☒ other TANK (SPECIFY)Physical State: ☐ solid ☒ liquid ☐ sludge ☐ other (SPECIFY)

Special Handling Instructions (if any):

NONE

The waste is described to the best of my ability and it was delivered to a licensed liquid waste hauler (if applicable).

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

R.H. Shaffer

SIGNATURE OF AUTHORIZED AGENT AND TITLE

HAULER OF WASTE (Must be filled by hauler)

ASBURY OIL CO.
13419 Halldale Ave., Gardena, California 90249
Phone: (213) 321-1392

Pick Up: 8-20-77 (DATE) Time: (am) (pm)State Liquid Waste Hauler's Registration No. (if applicable): 15Job No.: No. of Loads or Trips: 1 Unit No. 4Vehicle: ☒ vacuum truck 100 barrels, ☐ flatbed, ☐ other (SPECIFY)

The described waste was hauled by me to the disposal facility named below and was accepted.

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

Steve Pinsky
SIGNATURE OF AUTHORIZED AGENT AND TITLE

DISPOSER OF WASTE (Must be filled by disposer)

OPERATING INDUSTRIES, INC.
Name (print or type): OPERATING INDUSTRIES, INC. CODE NO.
Site Address: Monterey Park, Calif. 91754

The hauler above delivered the described waste to this disposal facility and it was an acceptable material under the terms of RWQCB requirements, State Department of Health regulations, and local restrictions.

Quantity measured at site (if applicable): State fee (if any):

Handling Method(s):

☐ recovery☐ treatment (specify): (EXAMPLES: INCINERATION, NEUTRALIZATION, PRECIPITATION) CODE NO. ☒ disposal (specify): ☐ pond ☐ spreading ☒ landfill ☐ injection well CODE NO. ☐ other (specify): If waste is held for disposal elsewhere specify final location: Disposal Date: 8-20-77

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

R. Shaffer
SIGNATURE OF AUTHORIZED AGENT AND TITLE

The site operator shall submit a legible copy of each completed Record to the State Department of Health with monthly fee reports.

FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424 9300.

D.O.T. Proper Shipping Name

BILLING COPY